			Sheet1_	of <u>1</u>
FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 09/928,122	
INFORMATION DISCLOSURE CITATION BY APPLICANT (Use several sheets if necessary)		APPLICANT Breitenbucher et al.		
		FILING DATE Aug. 10, 2001	GROUP ART UNIT 1614	
	US PA	TENT DOCUMENTS		
EXAMINER INITIAL	DOCUMENT	NUMBER, INVENTORS, DAT	E	FILING DATE IF APPROPRIATE
L	FOREIGN	PATENT DOCUMENTS		
EXAMINER INITIAL	DOCUMENT NUMBER, APPLICANT, DATE			TRANSLATION (IF APPLICABLE)
<i>ES</i>	AU 199714432 Merck Patent Ges	ellschaft 01/17/1997		
	ОТН	IER DOCUMENTS		
EXAMINER INITIAL	AUTI	HOR, TITLE, DATE, PERTINE	NT PAGES, etc.	
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EXAMINER: Inithrough citation applicant.	itial if citation considered, whether n if not in conformance and not cor	or not citation is in nsidered. Include copy	conformance with MPE of this form with next	EP 609; Draw line communication to

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INFOR	RMATION DISCLOSURE	APPLICANT				
	ATION BY APPLICANT	Breitenbucher et al.	•			
(Use several sheets if necessary)		FILING DATE GROUP ART UNIT				
		Aug. 10, 2001	1614			
	US PA	TENT DOCUMENTS	11014			
XAMINER INITIAL	DOCUMENT NUMBER, INVENTORS, DATE			FILING DATE		
8	US 6,287,840 Palmer et al. 09-11	US 6,287,840 Palmer et al. 09-11-2002				
15	US 5,830,850 A Gelb et al. 11-03-1998					
E3	US 6,214,813 B1 Zhang et al. 04-10-2001					
E	US 2002/0040020 Breitenbucher et al. 04-04-2002					
5	US 3,994,890 Fujimura et al. 11-3	30-1976				
XAMINER	FOREIGN	PATENT DOCUMENTS				
INITIAL	DOCUMENT NUMBER, APPLICANT, DATE			TRANSLATION (APPLICABLE)		
65	EP 0902027 A1 Adir et Compagnie 03-17-1999			Eng abstract		
E)	EP 0747049 A1 Eli Lilly and Comp	eany 12-11-1996				
XAMINER		ER DOCUMENTS	·			
INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, etc.				
ES	allergoid-induced late-phase cutang	EBERLEIN-KONIG, et al. Immunohistochemical investigation of the cellular infiltrates at the sites of allergoid-induced late-phase cutaneous reactions associated with polle allergen-specific immunotherapy. Clin. Exp. Allergy 1999, 29(12), 1641-1647.				
CAMINER		DATE CONSIDERED				